Dated: June 2, 1997.

Joseph A. Spetrini,

Deputy Assistant Secretary, AD/CVD Enforcement Group III. [FR Doc. 97–15604 Filed 6–12–97; 8:45 am] BILLING CODE 3510–DS-P

DEPARTMENT OF COMMERCE

International Trade Administration

Applications for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a) (3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 97-038. Applicant: Florida State University, NHMFL, 1800 E. Dirac Drive, Tallahassee, FL 32310. Instrument: EPR W-Band System, Model ELEXSYS. Manufacturer: Bruker Instruments, Germany. Intended Use: The article is intended to be used for studies of the electron paramagnetic resonance spectra related to the environment of unpaired electrons in biological samples (proteins, fat, nucleic acid or whole cells). In addition, the instrument will be used for training graduate students for research in the courses BSC (biological science) 5392 "Graduate Tutorial" and BSC 5905 "Dissertation Research." Application accepted by Commissioner of Customs: May 13, 1997.

Docket Number: 97–040. Applicant: University of Wisconsin, 750 University Avenue, A. W. Peterson Building, Madison, WI 53706. Instrument: Ti:Sapphire Laser, Model MBR–110. Manufacturer: Microlase Optical Systems, United Kingdom. Intended Use: The article is intended to be used for studies of electron gas-phase atoms and gas-phase molecules with emphasis on rare gas atoms and alkali atoms. Experiments will be conducted to obtain electron impact cross sections with the goals of studying the efficiency of

energy transfer in the various inelastic processes and understanding the relevant electron-atom and electronmolecule interactions. *Application accepted by Commissioner of Customs:* May 20, 1997.

Frank W. Creel,

Director, Statutory Import Programs Staff. [FR Doc. 97–15603 Filed 6–12–97; 8:45 am] BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

Stevens Institute of Technology, et al.; Notice of Consolidated Decision on Applications for Duty-Free Entry of Scientific Instruments

This is a decision consolidated pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, N.W., Washington, D.C.

Comments: None received. Decision: Approved. No instrument of equivalent scientific value to the foreign instruments described below, for such purposes as each is intended to be used, is being manufactured in the United States.

Docket Number: 96–103R. Applicant: Stevens Institute of Technology, Hoboken, NJ 07030. Instrument: Stopped-Flow/Scanning Spectrometer, Model SX.18MV. Manufacturer: Applied Photophysics Ltd., United Kingdom. Intended Use: See notice at 62 FR 17783, April 11, 1997. Reasons: The foreign instrument provides a photodiode array detector to separate a single pulse of white light into discrete wavelengths of 300 to 700 nm for study of rapid kinetic chemical reactions. Advice received from: National Institutes of Health, May 19, 1997.

Docket Number: 97–019. Applicant: The Johns Hopkins University, Baltimore, MD 21218. Instrument: Fiber-Electrode Micromanipulator. Manufacturer: Thomas Recording Sci. Res., Germany. Intended Use: See notice at 62 FR 13600, March 21, 1997. Reasons: The foreign instrument provides delivery and placement of up to 7 microelectrodes of diameters to 25 µm with state-of-the-art electrical signal processing across the 7 channels for study of neuronal brain functioning. Advice received from: National Institutes of Health, May 19, 1997.

Docket Number: 97–024. Applicant: Stanford University/University of California, Berkeley, Stanford, CA 94305. Instrument: Electron Energy Analyzer, Model Scienta 200. Manufacturer: Scienta Instrument AB, Sweden. Intended Use: See notice at 62 FR 17783, April 11, 1997. Reasons: The foreign instrument provides highest energy resolution of 5.0 meV with resolving power to 1500. Advice received from: National Institute of Standards and Technology and Brookhaven National Laboratory, May 27, 1997.

Docket Number: 97–025. Applicant: Massachusetts Institute of Technology, Cambridge, MA 02139. Instrument: Fish Tank System. Manufacturer: Klaus-Jurgen Schwarz, Germany. Intended Use: See notice at 62 FR 17783, April 11, 1997. Reasons: The foreign instrument provides an optimal design for genetic analysis of early development in the zebra fish. Advice received from: U.S. Fish and Wildlife Service and a private aquatic toxicology laboratory, May 23, 1997.

The National Institutes of Health, the National Institute of Standards and Technology, Brookhaven National Laboratory, the U.S. Fish and Wildlife Service, and a private aquatic toxicology laboratory advise that (1) the capabilities of each of the foreign instruments described above are pertinent to each applicant's intended purpose and (2) they know of no domestic instrument or apparatus of equivalent scientific value for the intended use of each instrument.

We know of no other instrument or apparatus being manufactured in the United States which is of equivalent scientific value to any of the foreign instruments.

Frank W. Creel,

Director, Statutory Import Programs Staff. [FR Doc. 97–15601 Filed 6–12–97; 8:45 am] BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

University of Colorado; Notice of Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th and